



PERIMETER OF TRIANGLES

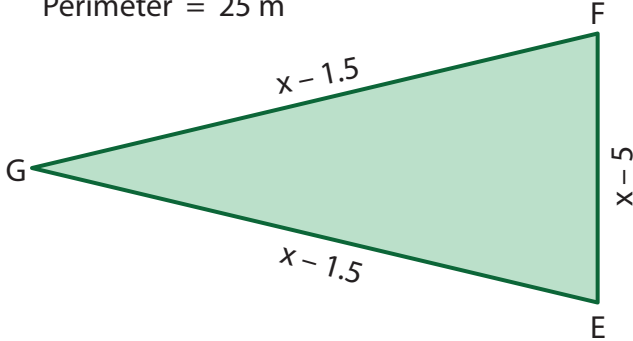
Name _____

Score _____

PT:29

Find the value of x . Also, calculate the length of each side.

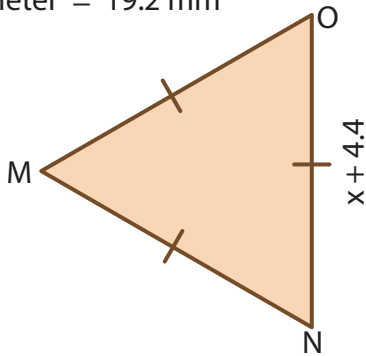
1) Perimeter = 25 m



$x =$; $EF =$

$FG =$; $GE =$

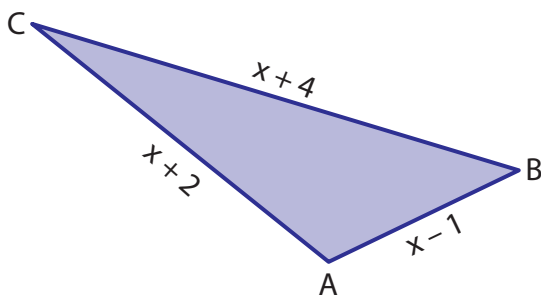
3) Perimeter = 19.2 mm



$x =$; $MN =$

$NO =$; $OM =$

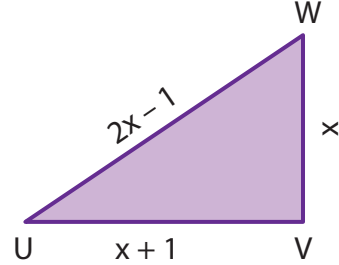
5) Perimeter = 20 cm



$x =$; $AB =$

$BC =$; $CA =$

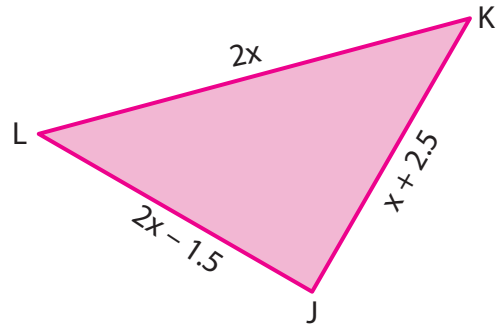
2) Perimeter = 14 cm



$x =$; $UV =$

$VW =$; $WU =$

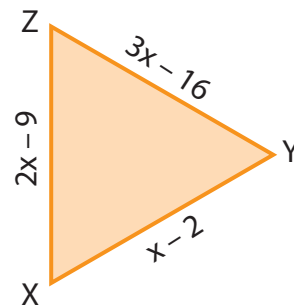
4) Perimeter = 21 mm



$x =$; $JK =$

$KL =$; $LJ =$

6) Perimeter = 15 m



$x =$; $XY =$

$YZ =$; $ZX =$



PERIMETER OF TRIANGLES

Name _____

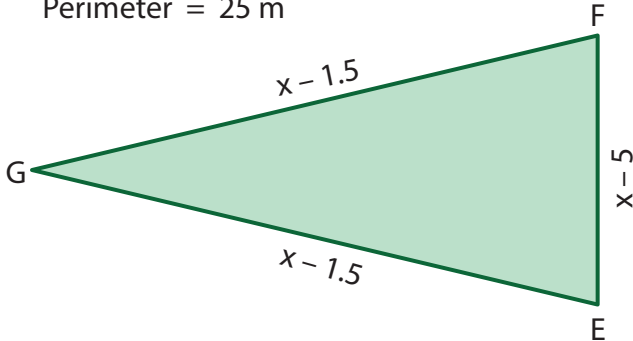
Score _____

Answer key

PT:29

Find the value of x . Also, calculate the length of each side.

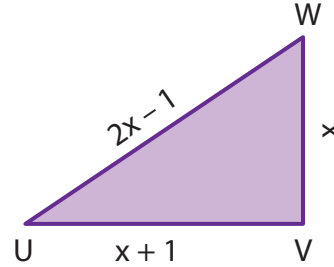
1) Perimeter = 25 m



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$FG =$; $GE =$

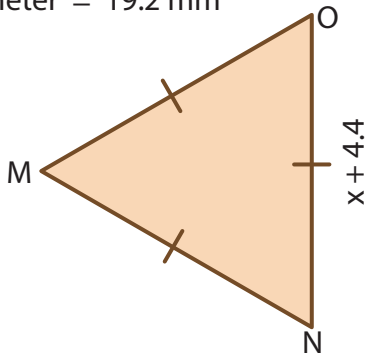
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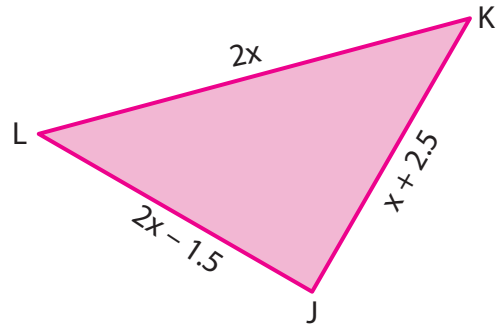
3) Perimeter = 19.2 mm



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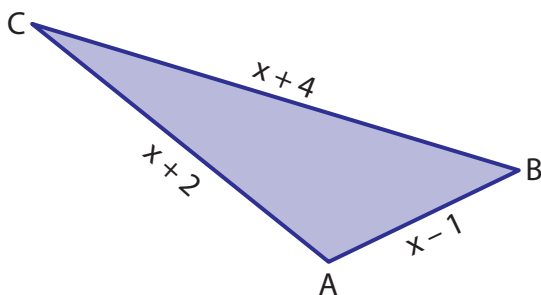
4) Perimeter = 21 mm



$x =$; $JK =$

$KL =$; $LJ =$

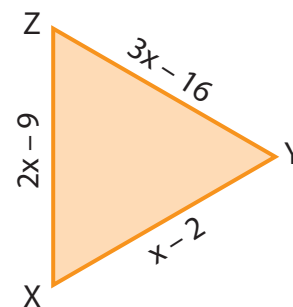
5) Perimeter = 20 cm



$x =$; $AB =$

$BC =$; $CA =$

6) Perimeter = 15 m



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$YZ =$; $ZX =$